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Fig. 1. DMA for Polyacrylic Acid Binders using Glycerine as Crosslinker

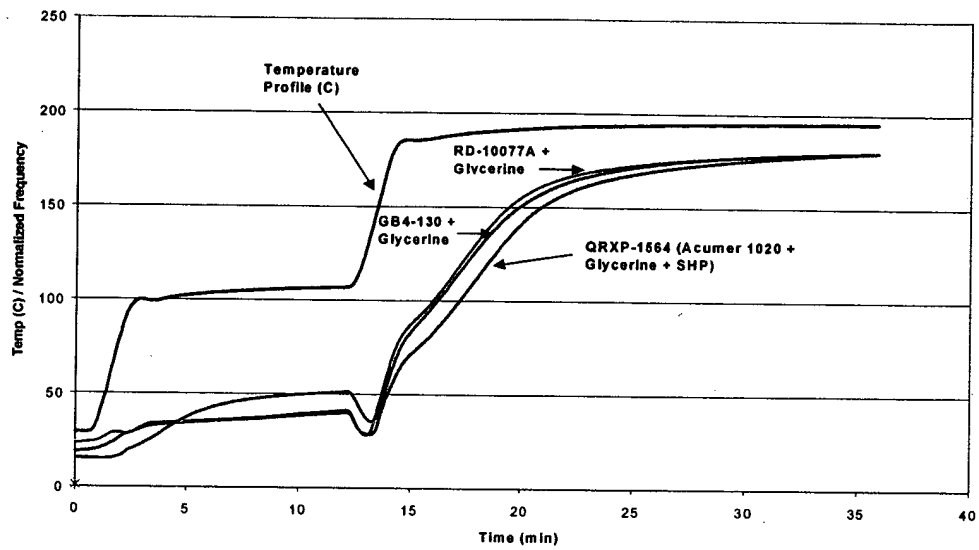




Fig 2. DMA for Polyacrylic Acid Binders using Triethanol Amine as Crosslinker

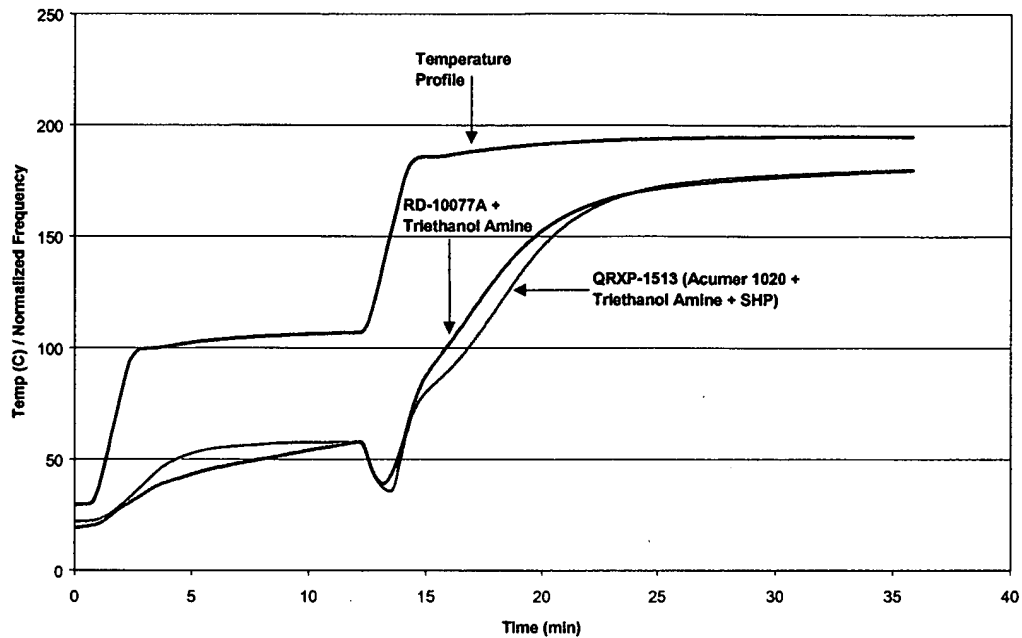
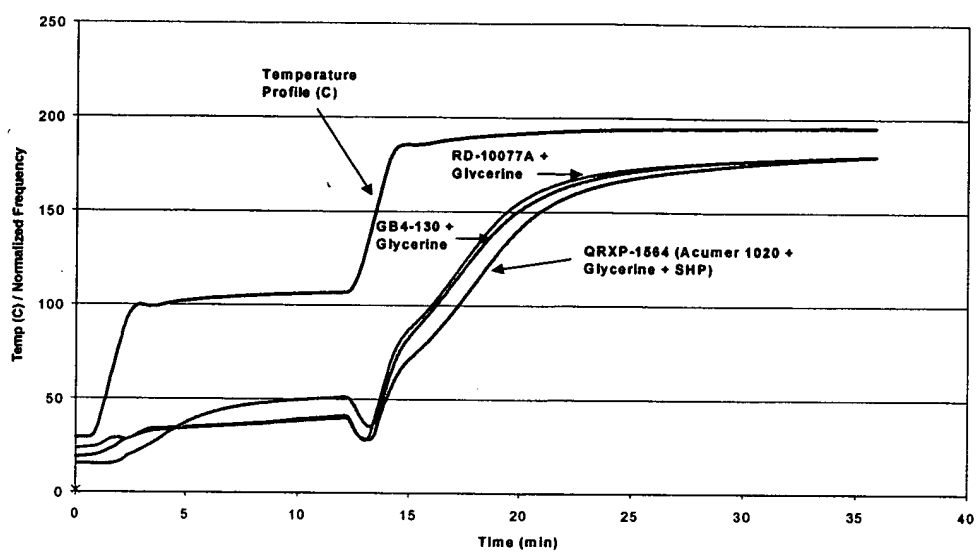




Fig. 1. DMA for Polyacrylic Acid Binders using Glycerine as Crosslinker



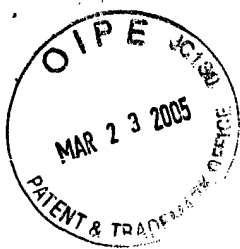


Fig 2. DMA for Polyacrylic Acid Binders using Triethanol Amine as Crosslinker

